APPROVED FOR RELEASE: Thursday, November 15, 2001 CIA-RDP84-00581R0002

On the Scaling of Higher Qualities of Stereophonic Sounds, by Tomio Yoshide, 13 pp.

JAPANESE, per, Nihon Onkyo Gakkaishi, Vol XIV, No 2, 1958, pp 170-174.

SLA 59-17245

Sci
Jan 60
Vol 2, No 7

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APPROVED FOR RELEASE: Thursday, November 15, 2001 CIA-RDP84-00581R0002

APPROVED FOR RELEASE: Thursday, November 15, 2001 CIA-RDP84-00581R0002

Ultra-Violet Filter For $_{o}$ Isolation of the 2,537 A Line of a Mercury Quartz Lamp, by Yasushi Hoshino Shoichi Yoshida

JAPANESE, per, J. Electrochem Soc, Vol XVII, 1949, pp 221-223.

TPA3/TIB T 4477 29,387

FE - Japan
Sci - Chemistry, Physics

APPROVED FOR RELEASE: Thursday, November 15, 2001 CIA-RDP84-00581R0002

APPROVED FOR RELEASE: Thursday, November 15, 2001 CIA-RDP84-00581R0002

Studies on Cancer Chemotherapy. Japan Ministry of Education Research Reports for the Year 1955, by T. Yoshida, 43 pp.

JAPANESE, Medicine and Pharmacology, 1955, pp 339-347.

SLA Tr 1699 Jan 1957

Sci - Med
Apr 1957

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10 557

US-4
US-5

YOSHIDA, TADASHI

Method of electrodeposition of iron-chromium alloys

(Trans. of Japanese patent, Appl. No. Sho-28-13966, appl. 5 Aug 53, provisional No. Sho-31-1109, announced 17 Feb 56)

$ 1.80 (ph), $ 1.80 (mf), 60-15621 - English

Euratom
JLA 60-15621

APPROVED FOR RELEASE: Thursday, November 15, 2001 CIA-RDP84-00581R0002

APPROVED FOR RELEASE: Thursday, November 15, 2001 CIA-RDP84-00581R0002

Results From the Clinical Use of Nitromin, by Tomino Yoshida, 12 pp.

PORTUGUESE, Monograph, post-1952, pp 1-8.

CIAD 90-4405

NIH

Scientific - Medicine CTS/DEX

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APPROVED FOR RELEASE: Thursday, November 15, 2001 CIA-RDP84-00581R0002

APPROVED FOR RELEASE: Thursday, November 15, 2001 CIA-RDP84-00581R0002

Yoshida, Y., Tsubakimoto, T. and others.
A METHOD OF STABILIZATION OF POLYACETAL.
[1962] 8p.
Order from ATS $15.65 ATS-30P59J

Trans. of published Japanese patent 13,410/61, filed 23 Apr 59, pub. 15 Aug 61.

DESCRIPTORS: *Stabilization, Polymers, *Acetal plastics, *Plastics.

ATS/TT-3624

(Materials--Plastics, TT, v. 9, no. 6)

62-12816

I. Yoshida, Y.
II. Tsubakimoto, T.
III. Patent (Japan) pub. 36-13440
IV. ATS-30P59J
V. Associated Technical Services, Inc., East Orange, N. J.

227999

Office of Technical Services

APPROVED FOR RELEASE: Thursday, November 15, 2001 CIA-RDP84-00581R0002

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Studies on the Thermal Deformation of Machine Tools. The Thermal Deformation of a Lathe, by Y. Yoshida.
JAPANESE, per. Kikai Sekkeisho Hokoku, No 16, 1962, pp 174-187.
P911339867
AEC UCRL-TRANS-10107

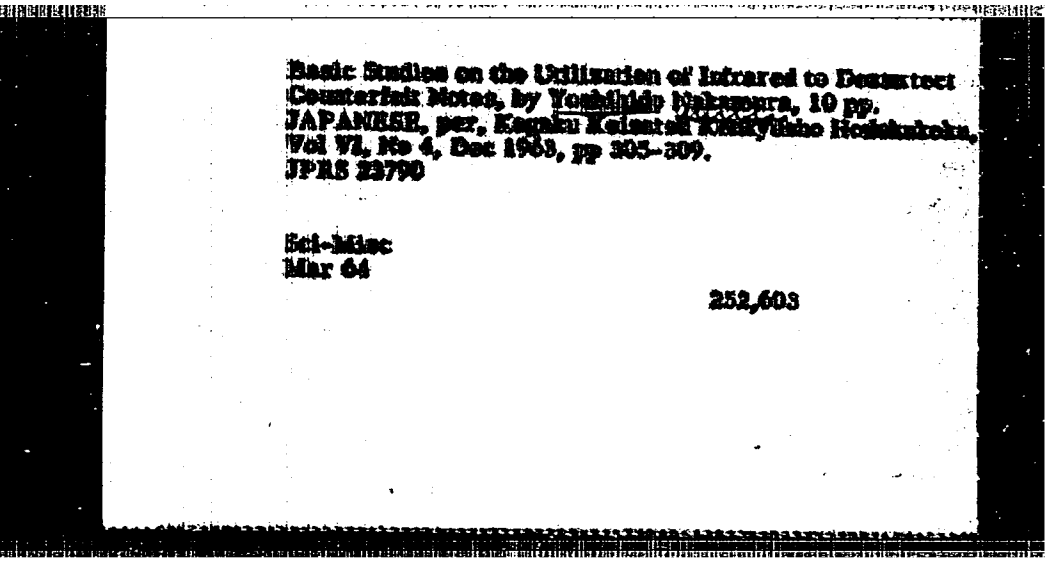
Y. Yoshida

Sci-Nucl Sci
Nov 67

343.628

APPROVED FOR RELEASE: Thursday, November 15, 2001 CIA-RDP84-00581R0002

APPROVED FOR RELEASE: Thursday, November 15, 2001 CIA-RDP84-00581R0002



Basic Studies on the Utilization of Infrared to Detect Counterfeit Notes, by Yoshihide Nakamura, 10 pp.
JAPANESE, per. Kagaku Keisatsu Kenkyusho Hokoku,
Vol VI, No 4, Dec 1953, pp 305-309.
JPRS 23790

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APPROVED FOR RELEASE: Thursday, November 15, 2001 CIA-RDP84-00581R0002

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On the Causes of An Explosion in Nitroglycerin Washing of Asa Works, by H. Yoshikawa, E. Yamasue.
JAPANESE per Kogyo Kayaku Kyokai-Shi, Vol. 25. 1964
pp 364-371

H. YOSHIKAWA

Sei -
Sep 67

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APPROVED FOR RELEASE: Thursday, November 15, 2001 CIA-RDP84-00581R0002

APPROVED FOR RELEASE: Thursday, November 15, 2001 CIA-RDP84-00581R0002

Hydrolysis of Titanium Sulfate Solution, 61
by H. Sakai, K. Yoshikawa, H. Suzuki,
S. Kobashi.
JAPANESE, per, Kogyo Kagaku Zasshi, Vol
64, No 4, 1961, pp. 613-18
NYC 69-10683-07B

K. Yoshikawa

Sci-Chem
July 69 386,694

APPROVED FOR RELEASE: Thursday, November 15, 2001 CIA-RDP84-00581R0002

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93

The Influence of Surface Roughness on the Mechanism of Contact Between Metal Surfaces, by G. Yoshimoto
JAPANESE, per, Nihon Kikai Gakkai Ronbunshu, Vol 21, 1955, pp 811-815.
MLL Ref: 9022.09 (4279)

G. YOSHIMOTO

Sci-Materials
Aug 69

362,140

APPROVED FOR RELEASE: Thursday, November 15, 2001 CIA-RDP84-00581R0002

APPROVED FOR RELEASE: Thursday, November 15, 2001 CIA-RDP84-00581R0002

Yoshimoto, Toshio, Onishi, Akira, and Ueda, Kenichi.
METHOD OF MAKING CIS-1,4-POLYBUTADIENE.
July 63, 13p. 1 ref.
Order from SA $19.00 SA Code-P-203

Trans. in manuscript of published Japanese patent 8192/1962, cl. 26-B-211, appl. no. 25675/1960 filed 30 May 60, pub. 13 July 62, by Bridgestone Tire Co., Ltd.

DESCRIPTORS: *Elastomers, *Butadienes, Polymerization, Catalysts, *Nickel catalysts, *Cobalt catalysts, *Boron compounds, Halides, *Metalorganic compounds, Hydrides, Group I elements, Group II elements, Group III elements, Group IV elements.

(Materials--Elastomers, TT, v. 10, no. 9)

63-22301

I. Title: Cis-1,4-polybutadiene
I. Yoshimoto, T.
II. Onishi, A.
III. Ueda, K.
IV. Patent (Japan) pub. 37-8192
V. SA Code-P-203
VI. Seizaburo Aoki (Japan)

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APPROVED FOR RELEASE: Thursday, November 15, 2001 CIA-RDP84-00581R0002

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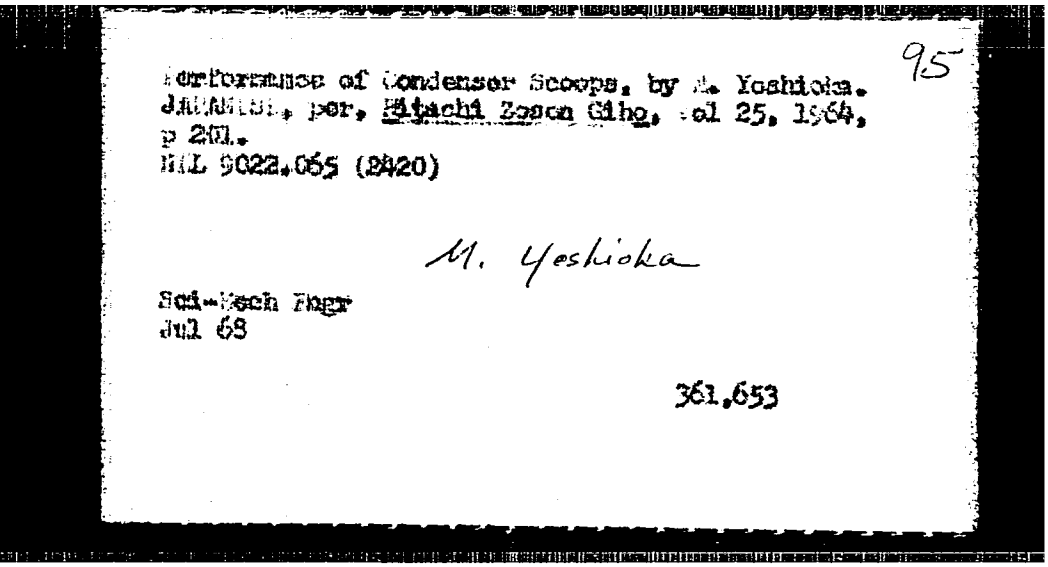

95

Performance of Condenser Scoops, by M. Yoshioka.
JAMMI, per, Hitachi Zosen Gihq, vol 25, 1964,
p 201.
NIL 9022.065 (2420)

M. Yoshioka

Sci-Tech Engr
Jul 68

361.653

APPROVED FOR RELEASE: Thursday, November 15, 2001 CIA-RDP84-00581R0002

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Study of the Biological Function Using Several Radioactive Iodines and its Clinical Application 1. Study on the Protein Metabolism Using ^{125}I and ^{131}I Labelled Protoins, by Yawara YOSHITOSHI, Masaaki KAZIMA.
JAPANESE, per, Radioisotopes, Tokyo, Vol 12, No 3, 1963, pp 311-317.
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Yawara Yoshitoshi

Sci-B&S
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APPROVED FOR RELEASE: Thursday, November 15, 2001 CIA-RDP84-00581R0002

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Quantitative Study of the Metamorphism of Snow Crystals by Sublimation, by Zyungo Yosida, 11 p.

JAPANESE, [illegible]ono, Yuki no Kesshō no Shoka Henkei ni Tsuite no Teiryo-teki Kosatsu. 1958

SLA 59-15585

Sci
Jan 60
Vol 2, No 5

104, 621

APPROVED FOR RELEASE: Thursday, November 15, 2001 CIA-RDP84-00581R0002

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Studies on the Thermal Deformation of Machine Tools. The Thermal Deformation of a Lathe, by Y. Yoshida, 46 pp.
JAPANESE, per, Kikai Seisansho Hokoku, Vol 16, 101
AEC UCRL Tr-10107

Y. Yoshida

336,886

Sci - Mech
Aug 67

APPROVED FOR RELEASE: Thursday, November 15, 2001 CIA-RDP84-00581R0002

APPROVED FOR RELEASE: Thursday, November 15, 2001 CIA-RDP84-00581R0002

Quantitative Study of the Metamorphism of Snow Crystals by Sublimation, by Zyungo Yoshida, 10 pp.

JAPANESE, per, Teion Kagaku, Vol XIII, 1954, pp 11-28.

Amer Meteorol Soc
AF Cambridge Res Center

Sci - Geophysics

Jan 60

106,253

APPROVED FOR RELEASE: Thursday, November 15, 2001 CIA-RDP84-00581R0002

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Separation Method of Amino Acids, by Toichi Yoshido, Ryoji Iwanaga, 5 pp.
JAPANESE, Patent 4472 (1953) Filed 13 Mar 1952, Pub 9 Sep 1953.

SLA 60-14810

187,006

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APPROVED FOR RELEASE: Thursday, November 15, 2001 CIA-RDP84-00581R0002

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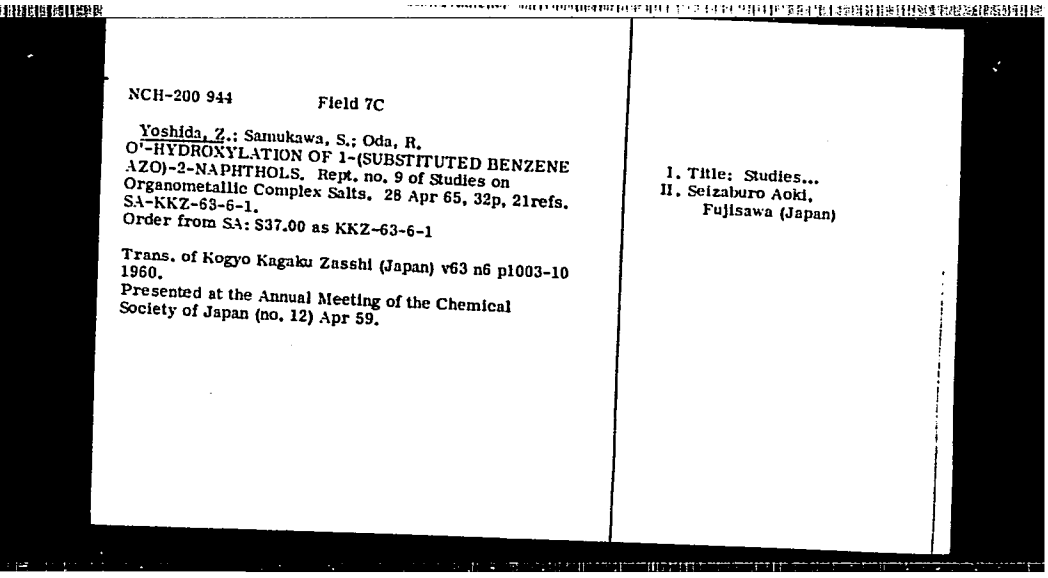

NCH-200 944 Field 7C

Yoshida, Z.; Samukawa, S.; Oda, R.
O'-HYDROXYLATION OF 1-(SUBSTITUTED BENZENE AZO)-2-NAPHTHOLS. Rept. no. 9 of Studies on Organometallic Complex Salts. 28 Apr 65, 32p, 21refs. SA-KKZ-63-6-1.
Order from SA: $37.00 as KKZ-63-6-1

Trans. of Kogyo Kagaku Zasshi (Japan) v63 n6 p1003-10 1960.
Presented at the Annual Meeting of the Chemical Society of Japan (no. 12) Apr 59.

I. Title: Studies...
II. Seizaburo Aoki, Fujisawa (Japan)

APPROVED FOR RELEASE: Thursday, November 15, 2001 CIA-RDP84-00581R0002

APPROVED FOR RELEASE: Thursday, November 15, 2001 CIA-RDP84-00581R0002

Yoshihara, Tomokichi.
FLUCTUATIONS IN THE STOCK OF HOKKAIDO SPRING HERRING. I. MEAN AGE COMPOSITION, tr. by Hack Chin Kim. June 59 [8]p.
Order from OTS or SLA $1.10 60-17428

Trans. of [Nihon Suisan Gakkaishi] (Japan) 1953, v. 19, no. 7, p. 828-831.

DESCRIPTORS: *Fishes, *Herring, Age.

Based on the statistics of catch the mean age composition, the survival rate, the dominant age group and the net reproduction rate were obtained. (Author)

(Biological Sciences--Zoology, TT, v. 6, no. 7)

60-17428

I. Yoshihara, T.
II. Title: Mean ...
III. Fish and Wildlife Service, Washington, D. C.
IV. 59-20510 canceled

Office of Technical Services

5-10-61

APPROVED FOR RELEASE: Thursday, November 15, 2001 CIA-RDP84-00581R0002

APPROVED FOR RELEASE: Thursday, November 15, 2001 CIA-RDP84-00581R0002

Survey and Discussion of an Antibiotic, Colistin, by Yoshikatu Kibayashi, 20 p. JAPANESE, per, Journal of Antibiotics, Ser B, Vol X, No 6, 1957, pp 255-259. SLA TT-64-18653

Jan 67

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APPROVED FOR RELEASE: Thursday, November 15, 2001 CIA-RDP84-00581R0002

APPROVED FOR RELEASE: Thursday, November 15, 2001 CIA-RDP84-00581R0002

Yoshikara, Tomokichi
FLUCTUATIONS IN THE STOCK OF HOKKAIDO SPRING HERRING. IL NET REPRODUCTION RATE, tr. by Hack Chin Kim. June 59 [12]p.
Order from OTS or SLA $1.60 60-17429

Trans. of [Nihon Suisan Gakkaishi] (Japan) 1953, v. 19, no. 7, p. 832-835.

DESCRIPTORS: *Fishes, *Herring, Abundance, Reproduction.

Based on the relations between the age (or length) and number of fish that survived, the net reproduction rate was obtained. (Author)

(Biological Sciences--Zoology, TT, v. 6, no. 7)

60-17429

I. Yoshikara, T.
II. Title: Net ...
III. Fish and Wildlife Service, Washington D. C.
IV. 59-20509 canceled

Office of Technical Services
5-10-61

APPROVED FOR RELEASE: Thursday, November 15, 2001 CIA-RDP84-00581R0002

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Radar Observations of Rainfall Intensities, Using a Recording System, by Zenji Yoshihara, 9 pp.

JAPANESE, per, Chuo Kishodai Kenkyu Jiho, Vol VII, No 7, 1955, pp 439-445

Amer Meteorol Soc for
Geophys Res Dir, ASTIA
T-315

APPROVED FOR RELEASE: Thursday, November 15, 2001 CIA-RDP84-00581R0002

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The Distribution of Catches on Tuna Long-Lines. IV A Table and Diagram for Calculating the Closing-in Ratio, by Tomokichi YOSHIHARA, 5 pp.

JAPANESE, per, Nippon Suisan Gakkai Shi, Vol XIX, 1954, pp 1012-1014.

SLA Tr 867/1955

Sci - Biol

50,135

Jul 57

APPROVED FOR RELEASE: Thursday, November 15, 2001 CIA-RDP84-00581R0002

APPROVED FOR RELEASE: Thursday, November 15, 2001 CIA-RDP84-00581R0002

The Stabilization of Hydrogen Peroxide by Means of Colloidal Tin Dioxide, Part I, II, and III, by Ishikawa, Yoshika, N. Nobe, 10 pp.

JAPANESE, per, J. Chem. Soc. Japan, Vol LXIX, No 1/3 and 4/6, 1948, pp 35-37; 28-31.

T.I.L. T-4548
T.I.L. T-4549

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Sci - Physics
Mar 57 CTS/dex

APPROVED FOR RELEASE: Thursday, November 15, 2001 CIA-RDP84-00581R0002

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Welding of Propellers, by Yoshikate Umezu. 145
JAPANESE, rpt, 11 pp.
NAV/HIC/TRAN/2841-69

Yoshikate Umezu

Sci-Mech
Aug 69

389,986

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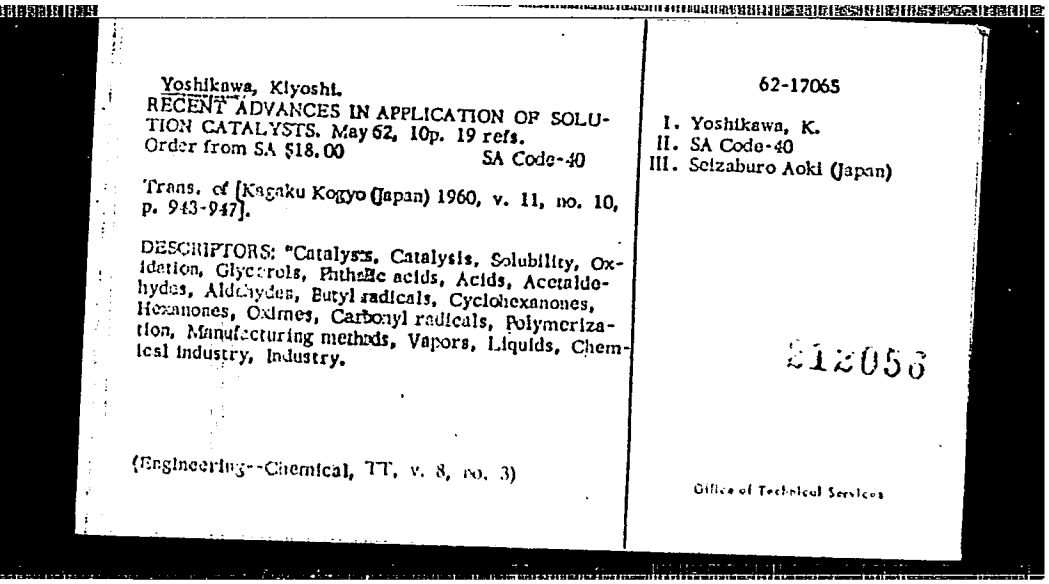

Yoshikawa, Kiyoshi.
RECENT ADVANCES IN APPLICATION OF SOLUTION CATALYSTS. May 62, 10p. 19 refs.
Order from SA $18.00 SA Code-40

Trans. of [Kagaku Kogyo (Japan) 1960, v. 11, no. 10, p. 943-947].

DESCRIPTORS: *Catalysts, Catalysis, Solubility, Oxidation, Glycerols, Phthalic acids, Acids, Acetaldehydes, Aldehydes, Butyl radicals, Cyclohexanones, Hexanones, Oximes, Carbonyl radicals, Polymerization, Manufacturing methods, Vapors, Liquids, Chemical industry, Industry.

(Engineering--Chemical, TT, v. 8, no. 3)

62-17065

I. Yoshikawa, K.
II. SA Code-40
III. Seizaburo Aoki (Japan)

212053

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APPROVED FOR RELEASE: Thursday, November 15, 2001 CIA-RDP84-00581R0002

APPROVED FOR RELEASE: Thursday, November 15, 2001 CIA-RDP84-00581R0002

(DC-4904)

Actual Conditions and Outlook of Military Organization, by Yoshikawa Hiroshi, 7 pp.
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JAPANESE, per, Toho Hangekkan, No 21, 1 Nov 1960, pp 28-31.

JPRS 6831

EB - Japan, China
Mil
Mar 61

COPYRIGHT 142,213

APPROVED FOR RELEASE: Thursday, November 15, 2001 CIA-RDP84-00581R0002

APPROVED FOR RELEASE: Thursday, November 15, 2001 CIA-RDP84-00581R0002

Japanese B Encephalitis Virus. 2. Infectivity of Alcohol-Purified Virus Extracted with So-Called Non-Polar Organic Lipid Solvents, by S. Yoshikawa.
JAPANESE, per, Igaku to Seibutsugaku, Vol 69, No4, 1964, pp 220-223.
SLA TT-65-17383

S. Yoshikawa

Sci-B&M
June 66

303,591

APPROVED FOR RELEASE: Thursday, November 15, 2001 CIA-RDP84-00581R0002

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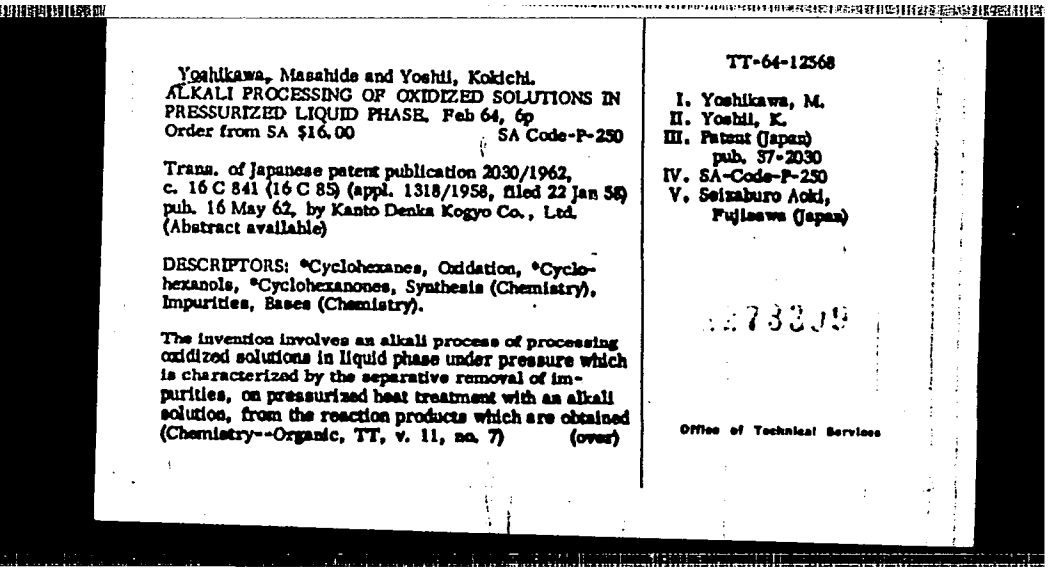

Yoshikawa, Masahide and Yoshii, Kokichi.
ALKALI PROCESSING OF OXIDIZED SOLUTIONS IN PRESSURIZED LIQUID PHASE. Feb 64, 6p
Order from SA $16.00 SA Code-P-250

Trans. of Japanese patent publication 2030/1962, c. 16 C 841 (16 C 85) (appl. 1318/1958, filed 22 Jan 58) pub. 16 May 62, by Kanto Denka Kogyo Co., Ltd. (Abstract available)

DESCRIPTORS: *Cyclohexanes, Oxidation, *Cyclohexanols, *Cyclohexanones, Synthesis (Chemistry), Impurities, Bases (Chemistry).

The invention involves an alkali process of processing oxidized solutions in liquid phase under pressure which is characterized by the separative removal of impurities, on pressurized heat treatment with an alkali solution, from the reaction products which are obtained (Chemistry--Organic, TT, v. 11, no. 7) (over)

TT-64-12568

I. Yoshikawa, M.
II. Yoshii, K.
III. Patent (Japan) pub. 37-2030
IV. SA-Code-P-250
V. Seizaburo Aoki, Fujisawa (Japan)

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Office of Technical Services

APPROVED FOR RELEASE: Thursday, November 15, 2001 CIA-RDP84-00581R0002

APPROVED FOR RELEASE: Thursday, November 15, 2001 CIA-RDP84-00581R0002

On the Causes of an Explosion in Nitroglycerin Washing Building of Ass Works, by S. Yamasue, H. Yoshikawa.

[illegible], por. Kogyo Kayaku Kyokai-Shi, No 25, 1964, pp 71-364

OB 39/ AE & CI ABP 995

H. Yoshikawa

ikt -
Aug 67

336.79

APPROVED FOR RELEASE: Thursday, November 15, 2001 CIA-RDP84-00581R0002

APPROVED FOR RELEASE: Thursday, November 15, 2001 CIA-RDP84-00581R0002

Analysis of Melt Extrusion Mechanism, by Katsuchika Matsumoto, Shinsuke Yoshikawa, Eikichiro Akatsuka, 20 pp.

JAPANESE, per, Kogyo Kagaku Zasshi, Vol LXI, No 11, 1958, pp 1436-1439.

SLA 59-15497

Sci
Dec 59
Vol 2, No 4

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APPROVED FOR RELEASE: Thursday, November 15, 2001 CIA-RDP84-00581R0002

APPROVED FOR RELEASE: Thursday, November 15, 2001 CIA-RDP84-00581R0002

Yoshikawa, Mitsuyoshi.
OLIGOURONIDES OBTAINED BY ENZYMATIC CLEAVAGE OF ALGINATE, I, tr. by H. J. Kondo. 1962, 10p. 17 refs. NRCC Technical trans. 1042.
Order from NRCC $0.50 NRCC C-4164

Trans. of Seikagaku (Japan) 1961, v. 33, p. 794-798.

DESCRIPTORS: *Alginates, Decomposition, Enzymes, *Bacteria, Pseudomonas, *Saccharides, *Glucuronic acid, Paper chromatography.

(Biological Sciences--Biochemistry, TT, v. 9, no. 3)

63-12372

I. Title: Oligouronides
I. Yoshikawa, M.
II. NRCC TT-1042
III. NRCC C-4164
IV. National Research Council of Canada

C227627

Office of Technical Services

APPROVED FOR RELEASE: Thursday, November 15, 2001 CIA-RDP84-00581R0002

APPROVED FOR RELEASE: Thursday, November 15, 2001 CIA-RDP84-00581R0002

Manufacture of Caustic Soda by the Electrolysis of an Aqueous Solution of Table Salt Using Positive Ion Exchange Film, by Sadao Yoshikawa, Hideo [illegible]yama, Tsutomu Kawata, 19pp JAPANESE, per, Kogyo Kagaku Zasshi, Vol 61, 1958, No 7, pp 793-797 SLA TT-65-10078

Sadao Yoshikawa

Bel - Eng
June 67

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APPROVED FOR RELEASE: Thursday, November 15, 2001 CIA-RDP84-00581R0002

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Diffusion of Fully Ionised Plasma Across a Magnetic Field I. Classical Theory by S. Yoshikawa, 13 pp.

JAPANESE, per, Kakuyugo-Kenkyu, Vol VII, No 2, 1961, pp 123-33.

Harwell
AERE-Tr-934

Sci - Phys
Oct 63

241-123

APPROVED FOR RELEASE: Thursday, November 15, 2001 CIA-RDP84-00581R0002

APPROVED FOR RELEASE: Thursday, November 15, 2001 CIA-RDP84-00581R0002

F. Yoshikasu

Glass filter electrical moisture block and self-recording moisture meter for measuring soil moisture.

16 pp.
JAPANESE, Agr. Eng. Soc. of Japan, No 9, Oct 1964, pp 5-10
NASA TT F 14,292

sept 72

APPROVED FOR RELEASE: Thursday, November 15, 2001 CIA-RDP84-00581R0002

APPROVED FOR RELEASE: Thursday, November 15, 2001 CIA-RDP84-00581R0002

The Geographic Survey Institute and Base Map Surveys, by Yoshikura, Kiichi, 8 pp.

JAPANESE, per, Sokuryo, May 1961, pp 26-28. (Call No TA501 S96 Vol 11, No 5).

AMS

Sci - Geophys

29 Dec 61

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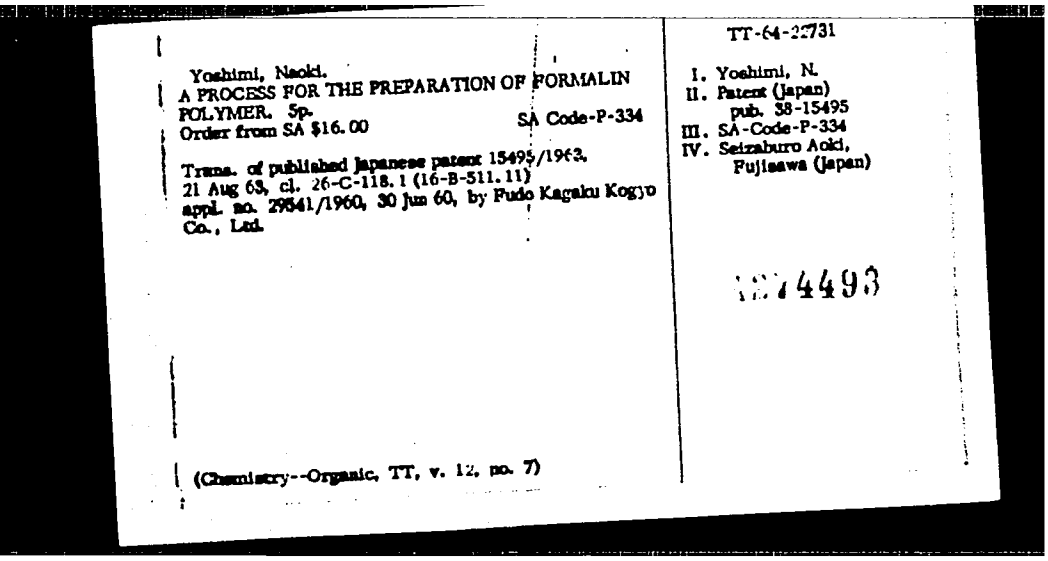

Yoshimi, Naoki.
A PROCESS FOR THE PREPARATION OF FORMALIN POLYMER. 5p.
Order from SA $16.00 SA Code-P-334

Trans. of published Japanese patent 15495/1963, 21 Aug 63, cl. 26-C-118.1 (16-B-511.11) appl. no. 29541/1960, 30 Jun 60, by Fudo Kagaku Kogyo Co., Ltd.

(Chemistry--Organic, TT, v. 12, no. 7)

TT-64-22731

I. Yoshimi, N.
II. Patent (Japan) pub. 38-15495
III. SA-Code-P-334
IV. Seizaburo Aoki, Fujisawa (Japan)

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APPROVED FOR RELEASE: Thursday, November 15, 2001 CIA-RDP84-00581R0002

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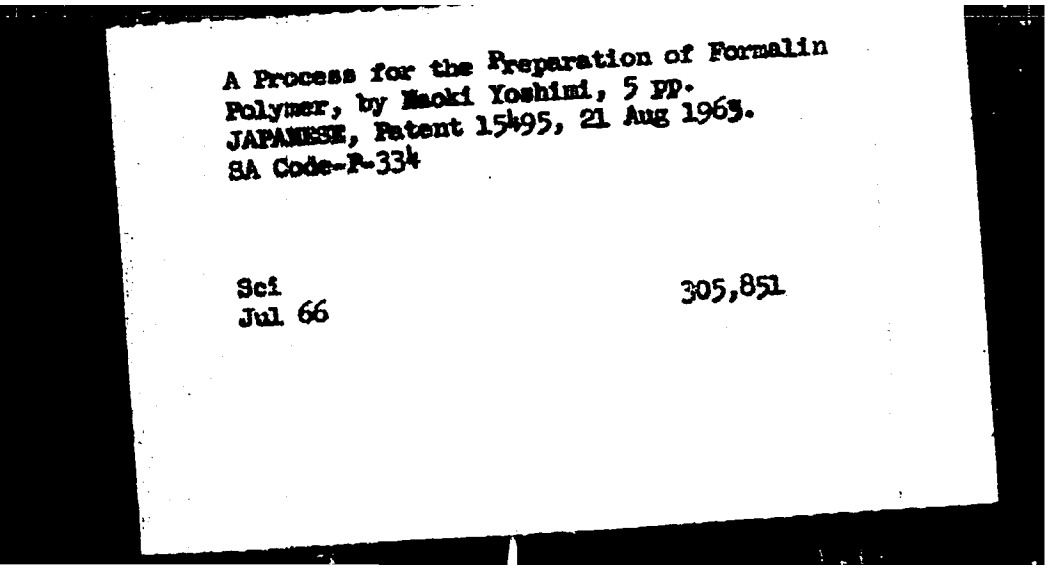

A Process for the Preparation of Formalin Polymer, by Naoki Yoshimi, 5 PP.
JAPANESE, Patent 1595, 21 Aug 1963.
SA Code-P-334

Sci
Jul 66

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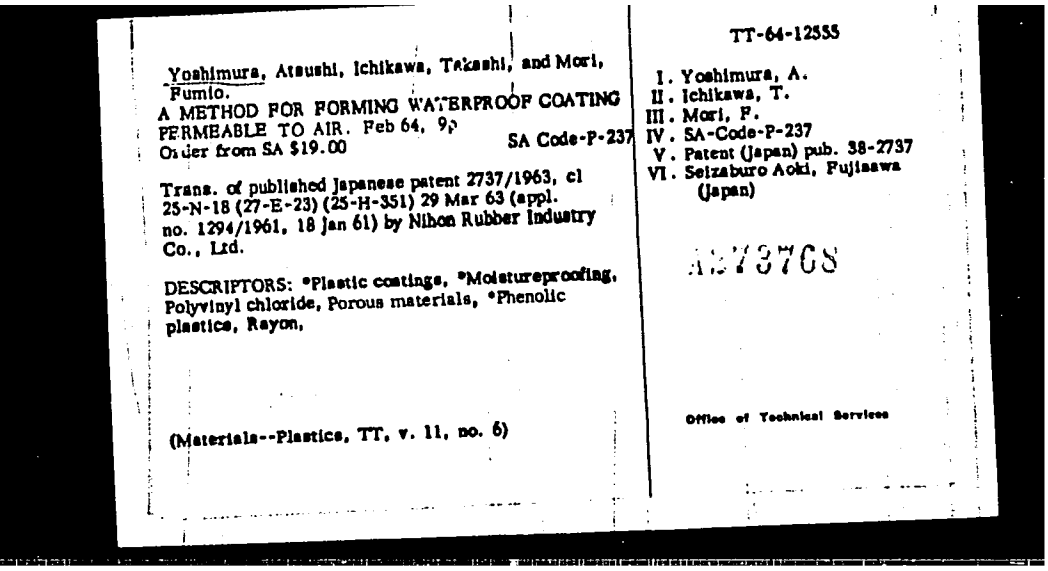
APPROVED FOR RELEASE: Thursday, November 15, 2001 CIA-RDP84-00581R0002

APPROVED FOR RELEASE: Thursday, November 15, 2001 CIA-RDP84-00581R0002



Yoshimura, Atsushi, Ichikawa, Takashi, and Mori, Fumio.
A METHOD FOR FORMING WATERPROOF COATING PERMEABLE TO AIR. Feb 64, 9p
Order from SA $19.00 SA Code-P-237

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(Materials--Plastics, TT, v. 11, no. 6)

TT-64-12555

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II. Ichikawa, T.
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IV. SA-Code-P-237
V. Patent (Japan) pub. 38-2737
VI. Seizaburo Aoki, Fujisawa (Japan)

AD273768

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Ion exchange separation of scandium and the lanthanides

Nihon Kagaku Zasshi (Japan), 79, 1169-1172 (1958)

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10 660 US-4

JUN YOSHIMURA, YOSHIMASA TAKASHIMA, HIROHIKO WAKI

Ion exchange separation of scandium and lanthanide elements

Nippon Kagaku Zasshi, 79, 1169-1172 (1958)

UCRL-Trans-540(L). $ 1.80 (ph), $ 1.80 (mf) -English

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Naoki Yoshimi

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Yoshimi, Naoki, Yamao, Masayoshi, Kawakita, Masayuki, and Tanaka, Shigeyuki.
CONSIDERATIONS ON THE HARDENING REACTION OF METHYLOLMELAMINE BY GAS CHROMATOGRAPHY AND INFRARED ABSORPTION SPECTROSCOPY. [1963] 12p 13refs
Order from SLA $1.60 63-18909

Trans. of Kogyo Kagaku Zasshi (Japan) 1963, v. 66, no. 2, p. 279-283.

DESCRIPTORS: *Melamine-formaldehyde resins. *Thermosetting plastics, *Melamine, *Amino plastics, *Amines, *Methyl radicals, Hardening, Heat treatment, Gas chromatography, Infrared spectroscopy, Condensation reactions

In order to determine the mechanism of the heat-hardening reaction of methylolmelamine, the gaseous substance which evolves from a heated sample was (Materials--Plastics, TT, v. 10, no. 10) (over)

63-18909

I. Title: Methylolmelamine
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II. Yamao, M.
III. Kawakita, M.
IV. Tanaka, S.

125242

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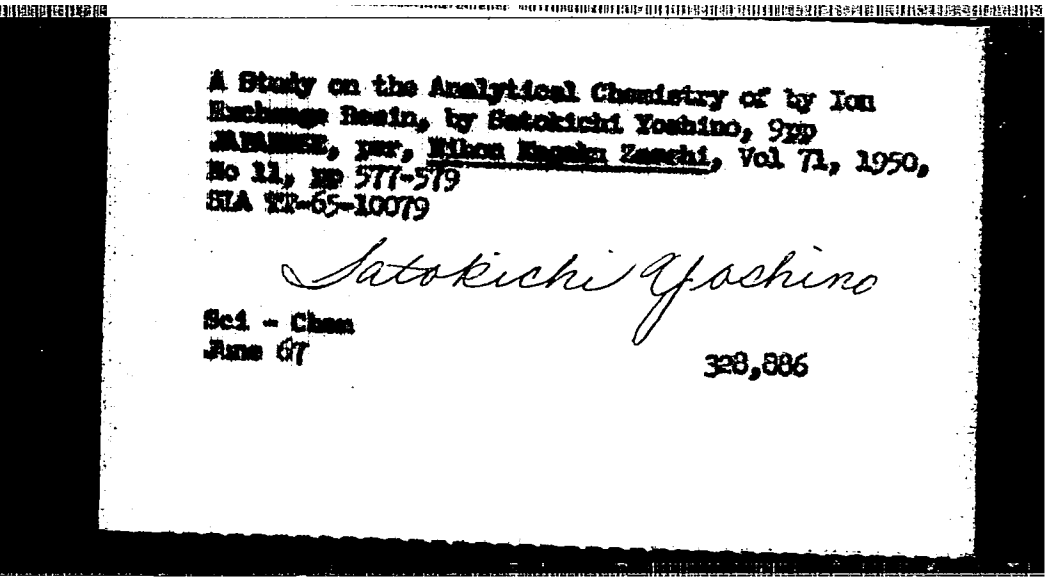

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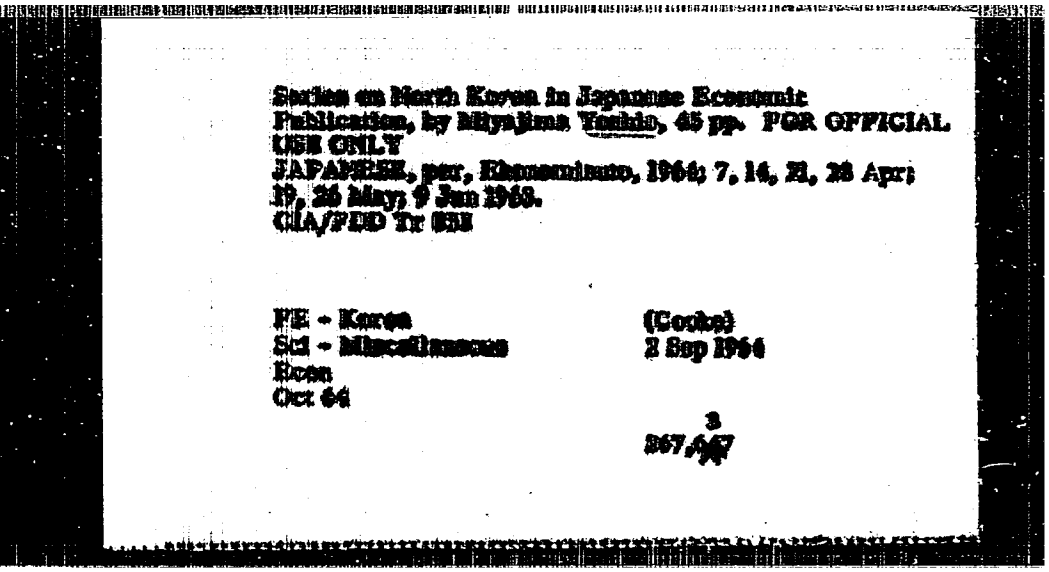

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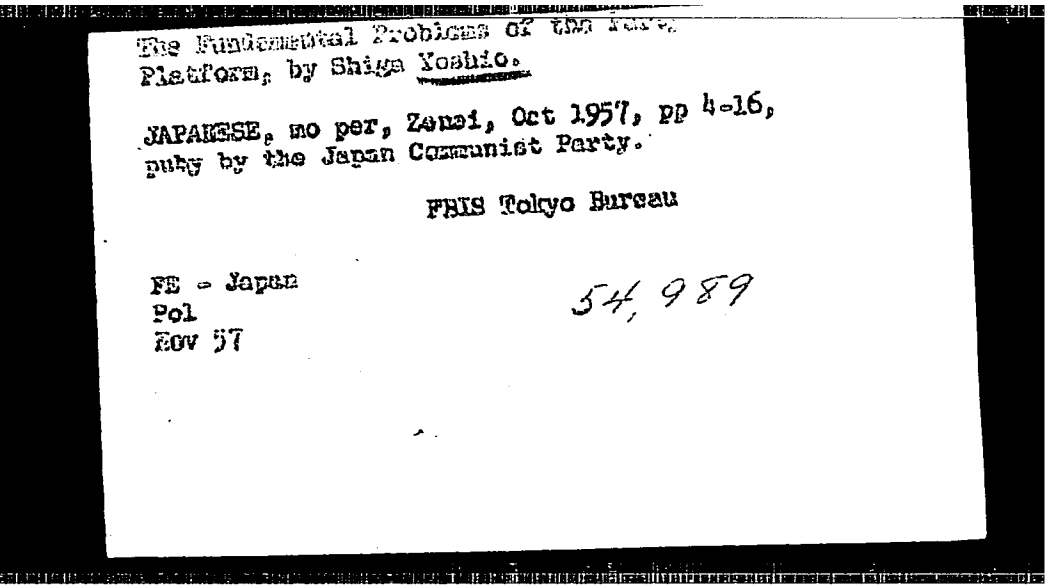

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